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This is UNEVALUAT		euplose, on wear, <del>with different der</del> Herschill
		25X
	·	
16 February. Between 11 a.m. and 2 p.mback jet fighters which mostly practice gears extended. The sky was overcast at	ed local flying with their landing an altitude of about 400 meters.	
gears extended. The sky was overcast at At about 4:30 p.m., ten MiG-15s were par	an altitude of about 400 meters.	
13 February. Between 11:45 a.m. and 3 p.		
the sky was overcast at a height of 600 vidually and in elements of two. Eleven near the fuel dump.	meters. The aircraft flew indi-	
19 February. Between noon and 4:30 p.m.	, MiG-15s	
was a closed cloud base at an altitude of	ly and in elements of two. There of 500 to 600 meters.	
21 February. Between 10 a.m. and 4 p.m. ty, mostly in elements of two and in forwar 8/10 overcast at an altitude of about	rmations of four planes. The sky	
was good. At about 4 p.m., 34 MiG-15s. were parked at the fi		25
2. The insides of the shrapnel proof aircraft with concrete slabs. 2	It leastwelles make period coaster	
3. Sedan snd the following trucks leaving the field:	s were observed entering and	25
observed flying individually and in elections overcast. In the afternoon, formations	ments of two. There was a 7/10	25)
flying in an extended order. The same to February. Some flights were also made a clouds. No air activity was observed on	ype of flying was observed on 21 t high altitudes in or above the	
4. Between 8 a.m. and 16 p.m. on 17 Februar		



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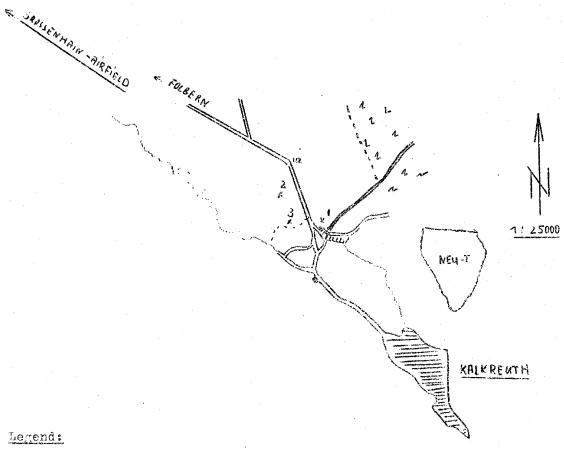
5.	In mid-February, no construction work was observed on the shrapnelproof aircraft revetments which seemingly were open at the front side, while the rear wall was slightly apart from the side walls. All the revetments observed were lined with concrete slabs on their insides.	
<b>.</b>	On 23 February,	25X 25X1
	and, after about 10 minutes, returned being occupied by eight men.  a location sketch of the radio installations.	25X1
7.	Throughout the day on 26 February, more than 12 jet fighters practiced flying over Grossenhain.	
8.	On A March, a number of shraphelproof aircraft revoluents were observed between the barracks area and the runway, and in the northern and northeastern sections of the field. Two sets, probably radar sets were observ-	25 <b>X</b> 1
	the latter loaded with round timber, were observed at the	25 <b>X</b> 1
1.	Corment. According to available information, a fighter division	25 <b>X</b> 1
	and two fighter regiments are stationed at Grossenhain airfield. Air activity is performed on the previous level. Aircraft are reported for the first time, was previously observed once in Koethen.	25X1
2.,	Connent. The arrival of concrete slabs for the inner walls of the shrapnel proof aircraft revetwents was previously reported.	
3,	Comment. For location of radio installations, see Annex. One installation probably is the FEV-45 DF station and the other one is the cuter low frequency approach beacon. The purpose of the second 15-meter mast is not known.	25X1
. so	Comment. The presence of radar sets on the northern edge of the field is known. Probably, one set is of Dumbo type and the other set is of SCR-602 type. These two sets were also observed at other airfields occupied by a fighter division headquarters.	

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## Location Skatch of Radio Installations at Grossenhain Airfield



- 1 Outer low frequency approach beacon
- 2 PYV-45 DF station
- 3 Radio installation with one mast 15 meters high

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